

Notice of References Cited	Application/Control No. 10/554,075		Applicant(s)/Patent Under Reexamination TIVELLI ET AL.	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-2008/0047635	02-2008	Kondo et al.	148/541
*	B	US-2008/0219878	09-2008	Kondo et al.	420/83
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
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	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

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	N	JP 09-235617	09-1997	Japan	Kondo et al.	C21D 8/10
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	U	H. Howells ad S.A. Hatton. Challenges for ultra-deep water riser systems, IIR, London, April 1997, 11 pages.)
	V	R. K. Aggarwal et al. Qualification of solutions for improving fatigue life at SCR tough down zone, Deep Offshore Technology Conference, November 8-10, 2005, Vitoria, Espirito Santo, Brazil, 12 pages.
	W	A. Izquierdo et al. Qualification of Weldable X65 Grade Riser Sections with Upset ends to Improve Fatigue Performance of Deepwater Steel Catenary Risers. Proceedings of the Eighteenth International Offshore and Polar Engineering Conference, Vancouver, BC, Canada, July 6-11, 2008, p. 71.
	X	Tenaris Newsletter for Pipeline Services, May 2003, p. 1-8.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	U	Tenaris Newsletter for Pipeline Services, April 2005, p. 1-8.
	V	R. Thethi and D. Walters. Alternative Construction for High Pressure High Temperature Steel Catenary Risers. OPT USA, September 2003, p. 1-13.
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